

10575739_CLSTI TLES

Titles of most frequently occurring classifications of patents returned from a search of 10575739 on Jan 15 , 2009

- 11 382/ 118 (3 OR, 8 XR)
Class 382 IMAGE ANALYSI S
382/ 100 . APPLI CATI ONS
382/ 115 .. Personnel identification (e.g., biometrics)
382/ 118 ... Using a facial characteristic
- 3 382/ 190 (2 OR, 1 XR)
Class 382 IMAGE ANALYSI S
382/ 181 . PATTERN RECOGNI TI ON
382/ 190 .. Feature extraction
- 3 382/ 115 (1 OR, 2 XR)
Class 382 IMAGE ANALYSI S
382/ 100 . APPLI CATI ONS
382/ 115 .. Personnel identification (e.g., biometrics)
- 3 348/ 77 (1 OR, 2 XR)
Class 348 TELEVI SI ON
348/ 61 . SPECI AL APPLI CATI ONS
348/ 77 .. Human body observation
- 3 385/ 116 (1 OR, 2 XR)
Class 385 OPTI CAL WAVEGUI DES
385/ 115 . OPTI CAL FI BER BUNDLE
385/ 116 .. Imaging (i.e., with coherent fiber structure and includes shaping, enhancing, and correcting)
- 2 382/ 165 (1 OR, 1 XR)
Class 382 IMAGE ANALYSI S
382/ 162 . COLOR IMAGE PROCESSI NG
382/ 165 .. Pattern recognition or classification using color
- 2 382/ 170 (0 OR, 2 XR)
Class 382 IMAGE ANALYSI S
382/ 168 . HI STOGRAM PROCESSI NG
382/ 170 .. With pattern recognition or classification
- 2 382/ 228 (1 OR, 1 XR)
Class 382 IMAGE ANALYSI S
382/ 181 . PATTERN RECOGNI TI ON
382/ 224 .. Classification
382/ 228 ... Statistical decision process
- 2 382/ 206 (0 OR, 2 XR)
Class 382 IMAGE ANALYSI S
382/ 181 . PATTERN RECOGNI TI ON
382/ 190 .. Feature extraction
382/ 206 ... Global features (e.g., measurements on image as a whole, such as area, projections, etc.)
- 2 382/ 155 (0 OR, 2 XR)
Class 382 IMAGE ANALYSI S
382/ 155 . LEARNI NG SYSTEMS
- 2 382/ 159 (0 OR, 2 XR)
Class 382 IMAGE ANALYSI S
382/ 155 . LEARNI NG SYSTEMS
382/ 159 .. Trainable classifiers or pattern recognizers (e.g., adaline, perceptron)

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- 2 704/ 251 (2 OR, 0 XR)
 Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING, LINGUISTICS,
 LANGUAGE TRANSLATION, AND AUDIO COMPRESSION/DECOMPRESSION
 704/ 200 . SPEECH SIGNAL PROCESSING
 704/ 231 .. Recognition
 704/ 251 ... Word recognition
- 2 704/ E15.042 (0 OR, 2 XR)
 Class 704 DATA PROCESSING: SPEECH SIGNAL PROCESSING, LINGUISTICS,
 LANGUAGE TRANSLATION, AND AUDIO COMPRESSION/DECOMPRESSION
 704/ E15.001 . SPEECH RECOGNITION (EPO)
 704/ E15.041 .. Speech recognition using nonacoustical features, e.g.,
 position of the lips, etc. (EPO)
 704/ E15.042 ... Using position of the lips, movement of the lips, or face
 analysis (EPO)
- 2 345/ 441 (2 OR, 0 XR)
 Class 345 COMPUTER GRAPHICS PROCESSING AND SELECTIVE VISUAL DISPLAY
 SYSTEMS
 345/ 418 . COMPUTER GRAPHICS PROCESSING
 345/ 441 .. Shape generating
- 2 382/ 225 (0 OR, 2 XR)
 Class 382 IMAGE ANALYSIS
 382/ 181 . PATTERN RECOGNITION
 382/ 224 .. Classification
 382/ 225 ... Cluster analysis
- 2 382/ 117 (0 OR, 2 XR)
 Class 382 IMAGE ANALYSIS
 382/ 100 . APPLICATIONS
 382/ 115 .. Personnel identification (e.g., biometrics)
 382/ 117 ... Using a characteristic of the eye
- 2 382/ 195 (2 OR, 0 XR)
 Class 382 IMAGE ANALYSIS
 382/ 181 . PATTERN RECOGNITION
 382/ 190 .. Feature extraction
 382/ 195 ... Local or regional features
- 2 382/ 103 (2 OR, 0 XR)
 Class 382 IMAGE ANALYSIS
 382/ 100 . APPLICATIONS
 382/ 103 .. Target tracking or detecting
- 2 348/ 169 (0 OR, 2 XR)
 Class 348 TELEVISION
 348/ 169 . OBJECT TRACKING
- 2 382/ 201 (0 OR, 2 XR)
 Class 382 IMAGE ANALYSIS
 382/ 181 . PATTERN RECOGNITION
 382/ 190 .. Feature extraction
 382/ 195 ... Local or regional features
 382/ 201 Point features (e.g., spatial coordinate descriptors)
- 2 434/ 43 (0 OR, 2 XR)
 Class 434 EDUCATION AND DEMONSTRATION
 434/ 29 . VEHICLE OPERATOR INSTRUCTION OR TESTING
 434/ 30 .. Flight vehicle
 434/ 38 ... Simulation of view from aircraft
 434/ 43 View simulated by cathode ray screen display

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- 2 382/ 104 (2 OR, 0 XR)
 - Class 382 IMAGE ANALYSI S
 - 382/ 100 . APPLI CATI ONS
 - 382/ 104 .. Vehi cle or traffic control (e.g., auto, bus, or train)
- 2 180/ 271 (0 OR, 2 XR)
 - Class 180 MOTOR VEHI CLES
 - 180/ 271 . WITH MEANS FOR PROMOTI NG SAFETY OF VEHI CLE, ITS OCCUPANT OR LOAD, OR AN EXTERNAL OBJECT
- 2 358/ 901. 1 (0 OR, 2 XR)
 - Class 358 FACSI M LE AND STATI C PRESENTATI ON PROCESSI NG
 - 358/ 901. 1 . FI BER OPTI CS